Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	13	("4468282" "4494036" "5612588" "6002202" "6160868" "6192107" "6236713").pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/03/02 12:05
S3	2665	(378/119 378/121 378/122 378/123 378/136 378/138 378/139 378/141 378/143)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/03/02 12:07
S4	406	S3 and (window same (volt$5 potential))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/03/02 12:08
S5	72	S3 and (window near10 (volt$5 potential))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/03/02 18:30
S6	309	378/136	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/03/02 12:16
S7	198	378/136.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/03/02 12:16
S8	137	("378"/$ x-ray xray x-radiation (x adj (ray radiation))) and ((window near10 (volt$5 potential)) same cathode)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/03/03 17:23
S34	591	("378"/$ x-ray xray x-radiation (x adj (ray radiation))) and (window near10 cathode)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/03/03 17:24
S35	137	("378"/$ x-ray xray x-radiation (x adj (ray radiation))) and ((window near10 (volt$5 potential)) same cathode)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/03/03 17:24
S36	495	S34 not S35	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/03/03 17:25
S37	53	S36 and (window near20 (volt$4 potential))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/03/03 18:13
S39	2	"5517545".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/03/04 16:59
S40	40	"378"/$.ccls. and ((grid same focus$4) near4 electrode)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/03/03 21:43
S41	0	"378"/$.ccls. and (cathode same (thermionic near3 tungsten near3 wire near3 coil))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/03/03 21:44
S42	0	"378"/$.ccls. and (cathode same (thermionic near3 tungsten near3 wire))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/03/03 21:44

S43	26	"378"/$.ccls. and (cathode same (thermionic near3 tungsten))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/03/03 22:07
S44	131	"378"/$ and (cool$4 near10 cathode)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/03/04 09:17
S45	154	"378"/$ and ((cool$4 (heat near3 (transfer$4 exchang$5))) same (target anode) same (gas))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/03/04 10:55
S46	251	"378"/$ and ((helium nitrogen argon he ni ar) near50 target)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/03/04 10:10
S47	483	"378"/$ and ((helium nitrogen argon he ni ar) same target)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/03/04 10:11
S48	251	"378"/$ and ((helium nitrogen argon he ni ar) near10 (target anode))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/03/04 10:10
S49	11	"378"/$ and ((helium nitrogen argon he ni ar) near10 (target anode) near10 (cool$5))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/03/04 10:10
S50	12	"378"/$ and ((helium nitrogen argon he ni ar) near10 (target anode) near50 (cool$5))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/03/04 10:10
S51	89	"378"/$ and ((helium nitrogen argon he ni ar) same (target anode) same (cool$5))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/03/04 11:26
S56	134	"378"/$ and ((target anode) near10 (potential volt$4) near3 ("same" equal))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/03/04 12:00
S59	2	"6526122".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/03/04 17:45
S60	308	"378"/$ and (gas near3 tube)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/03/04 17:46
S61	61	"378"/$ and (gas near3 (x-ray near2 tube))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/03/04 18:34
S62	2185	(378/119 378/121 378/122 378/123 378/136 378/138 378/139 378/141 378/143).ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/03/04 18:37